#

Sheet 1 of 1 Form 1449* Atty. Docket No.: 884.497US1 Serial No. Unknown INFORMATION DISCLOSURE STATEMENT Applicant: Jian Li et al. BY APPLICANT Filing Date: Herewith Group: Unknown (Use several sheets if necessary) U.S. PATENT DOCUMENTS **Examiner Document Number Date Name Class Subclass Initial

FOREIGN PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Country	Clas	s Subclass	Transl Yes	ation No	
**Examiner Initial		(Inc	OTHER DOCU					
To	poly(vinyl	Borca, C., et al., "Influence of dynamical scattering in crystalline poly(vinylidene fluoride-trifluoroethylene) copolymers", <u>Applied Physics</u> <u>Letters, Vol. 74</u> , 347-349, (Jan. 18, 1999)						
か	Vinylidene	Borca, C., et al., "Lattice-Stiffening Transition in Copolymer Films of Vinylidene Fluoride (70%) with Trifluoroethylene (30%)", Physical Review Letters, 4562-4565, (Nov. 29, 1999)						
万	Langmuir-B	Bune, A., et al., "Piezoelectric and pyroelectric properties of ferroelectric Langmuir-Blodgett polymer films", <u>Journal of Applied Physics</u> , <u>Vol. 85</u> , 7869-7873, (June 1, 1999)						
B	1	Bune, A., et al., "Two-dimensional ferroelectric films", NATURE, Vol. 391, 874-877, (Feb. 26, 1998)						
か	Choi, J., et al., "Phase transition in the surface structure in copolymer films of vinylidene fluoride (70%) with trifluoroethylene (30%)", Physical Review B, Vol. 61 , 5760-5770, (Feb. 15, 2000)							
73	3	Desu, S., "Minimization of Fatigue in Ferroelectric Films", <u>Phys. Stat. Sol.</u> (a) 151, 467-480, (1995)						
73		Ducharme, S., et al., "Ultrathin Ferroelectric Polymer Films", Ferroelectrics, Vol. 202, 29-37, (1997)						
73	, ,	Lovinger, A.J., "Ferroelectric Polymers", <u>SCIENCE, Vol. 220</u> , 1115-1121, (June 10, 1983)						
10	t t	idene fluo:	, "Photoemission ride)", <u>Journal o</u>	_	-		ng in 4016,	

Examiner School 198

Date Considered

5/18/03

**EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.